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1950
12
31.
0600Z

25X1A TO. [redacted] (OPIN)

[redacted] -61

A. 3046

B. 24 apr 61

C. No change

D. (1) Request Vertical coverage of the flight lines: Pt C to D, E to F, G to H, I to J, K to L, M to N, O to P, Q to R, S to T.

25X1A (2) [redacted] -3 Operation: turn on Mode I at Pt C, to mode II at G, to mode I at N, and off at T.

(3) Elint System operation: turn on at 5 m ft. off at start descent.

E. Control time is 1220Z at Pt. C.

F. (1) Remarks: use ARTICAL AND FUEL LOAD OF YOUR

25X1A Choice MSN PLAN INFO ON BASIS OF [redacted]

25X1A WITH 1545 fuel. (2) FLY [redacted] 180

25X1A Cruise Profile. (3) Contrail forcast [redacted]

25X1A [redacted]

(4) IF Contrails heavy and persistant over cuba, msn will be aborted. (4) Turbulence _____. (5) EMER AIRFields, AND NORAD PROC the same as MSN. 3045. (6) ETA to 8500W at 1207Z, ETR to 8500W at

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G.

	#1	#2
A	Corpus Christi RBN	
B	25200 9000 W	
C	22530 8327 W	
D	23070 8102 W	
E	22450 8018 W	
F	2119 0 7730 W	
G	20570 7647 W	
H	20320 7407 W	
I	20150 7410 W	
J	2030 0 7618 W	
K	20130 7621 W	
L	2012 0 7442 W	
M	19530 7441 W	
N	20030 7614 W	
O	22080 7947 W	
P	22140 8129 W	
Q	21380 8226 W	
R	21510 8318 W	
S	2200 0 8350 W	
T	2210 0 8435 W	
U	24420 9000 W	
V	Corpus Christi.	

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